

200 mM HCl
Methanol, 3 hr, RT

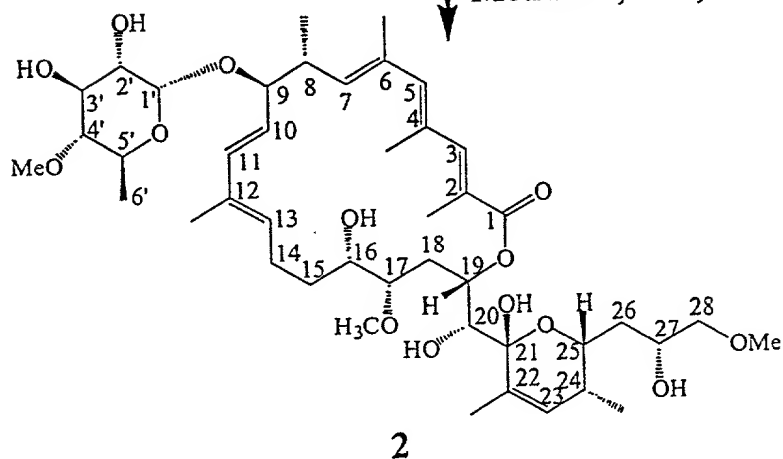


Figure 1

Selectivity of Apoptolidin Toward Certain Tumor Cells, As Illustrated by the NCI-60 Cell Line Panel

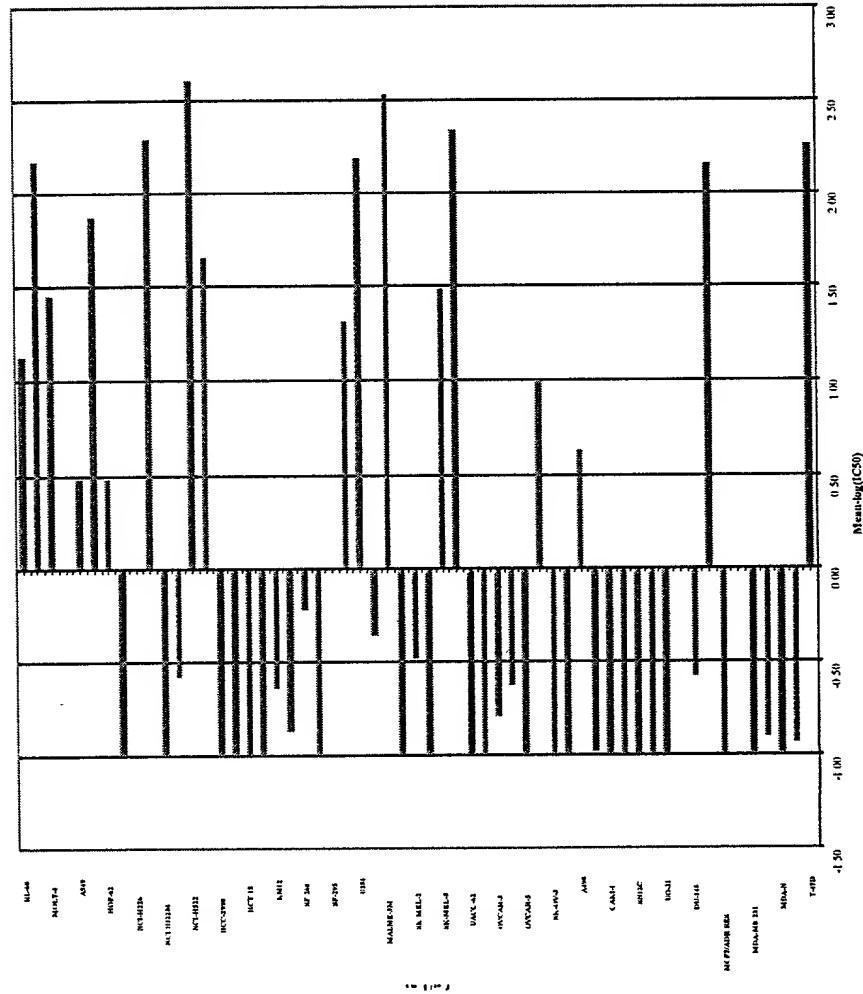


Figure 3

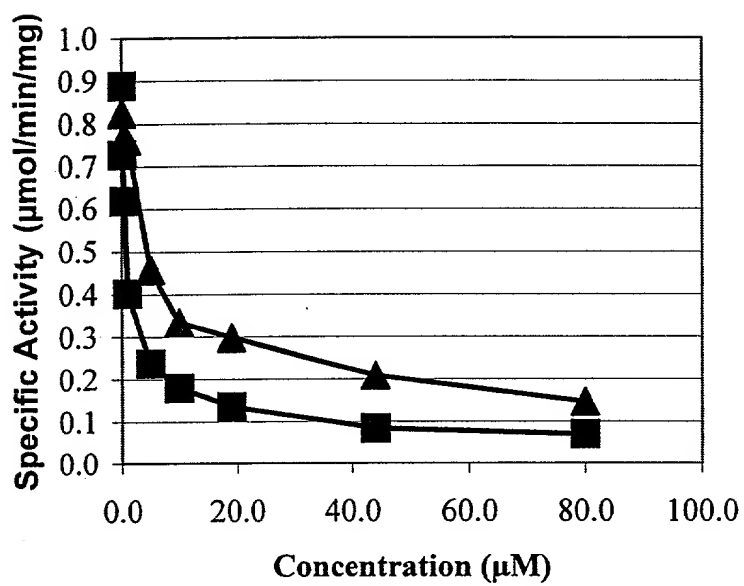


Figure 4

A Simple Model for the Selective Cytotoxicity of F0F1 ATPase Inhibitors

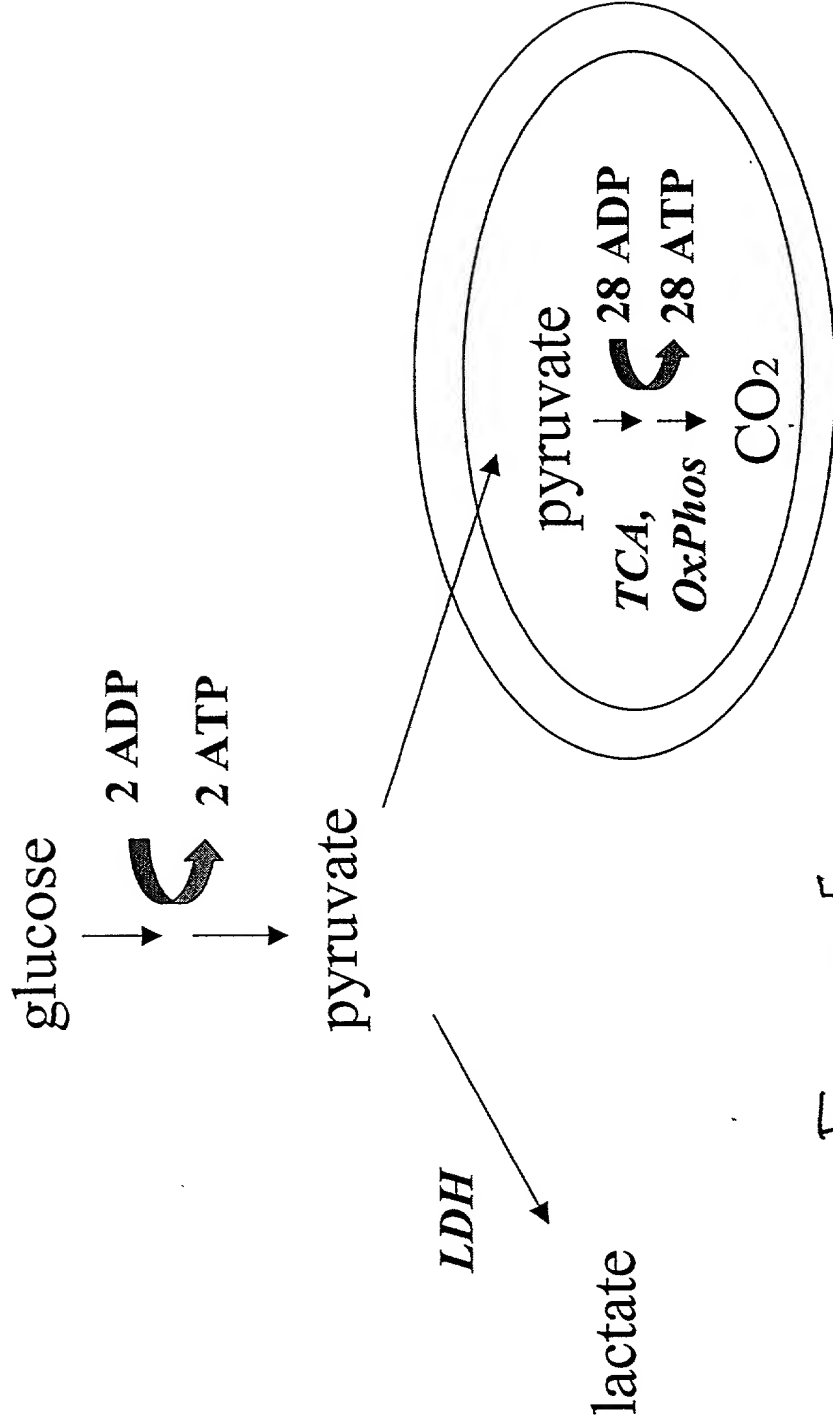


Figure 5

Oxamate Sensitizes Jurkat Cells to Apoptolidin

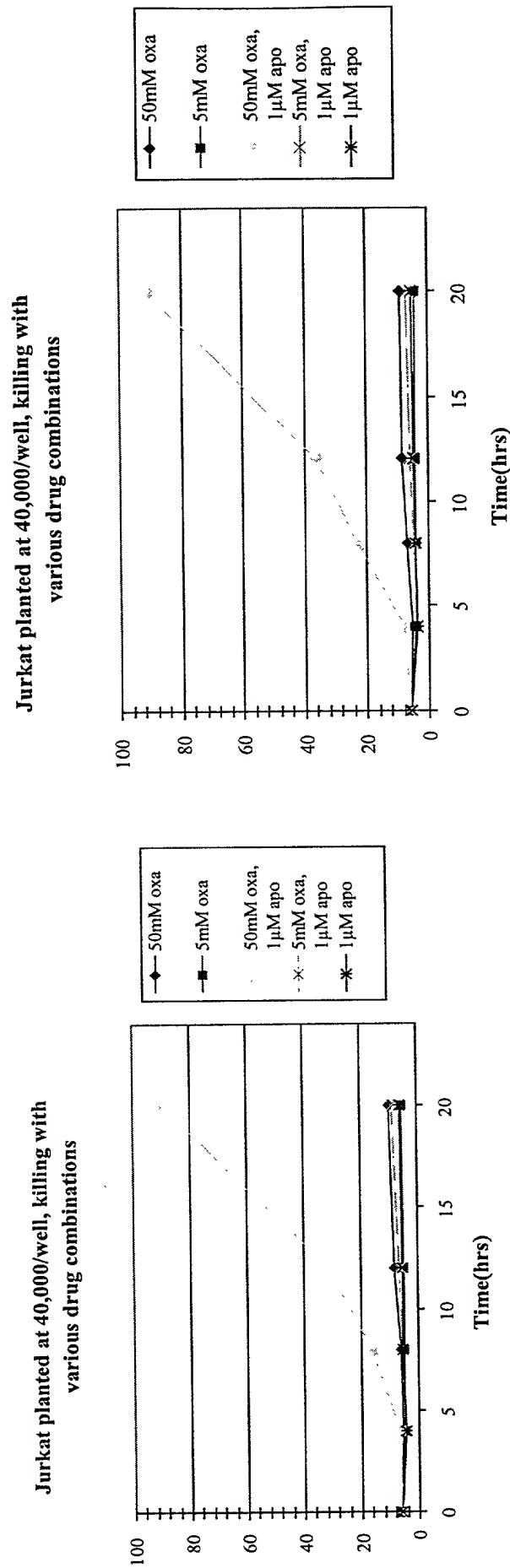
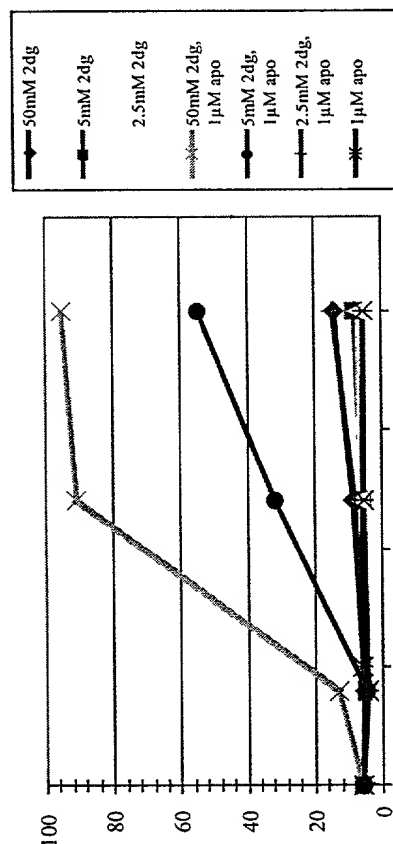


Figure 6

Deoxyglucose Sensitizes Jurkat Cells to Apoptolidin

Jurkat planted at 40,000/well, killing with 2-deoxyglucose and apoptolidin



Jurkat planted at 40,000/well, killing with 2-deoxyglucose and apoptolidin

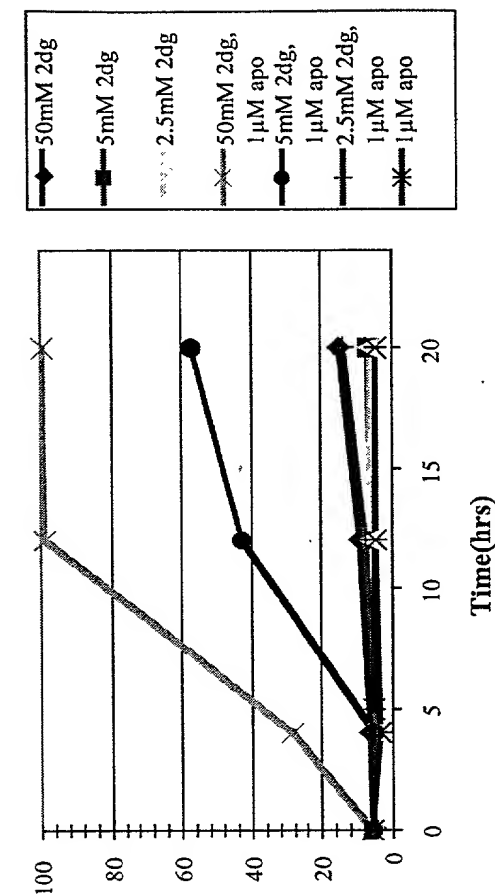


Figure 7

Oxamate Enhances Sensitivity of LYas Cells to Apoptolidin

Killing of LYas cells for 7 hours, planted at 1×10^6 /ml

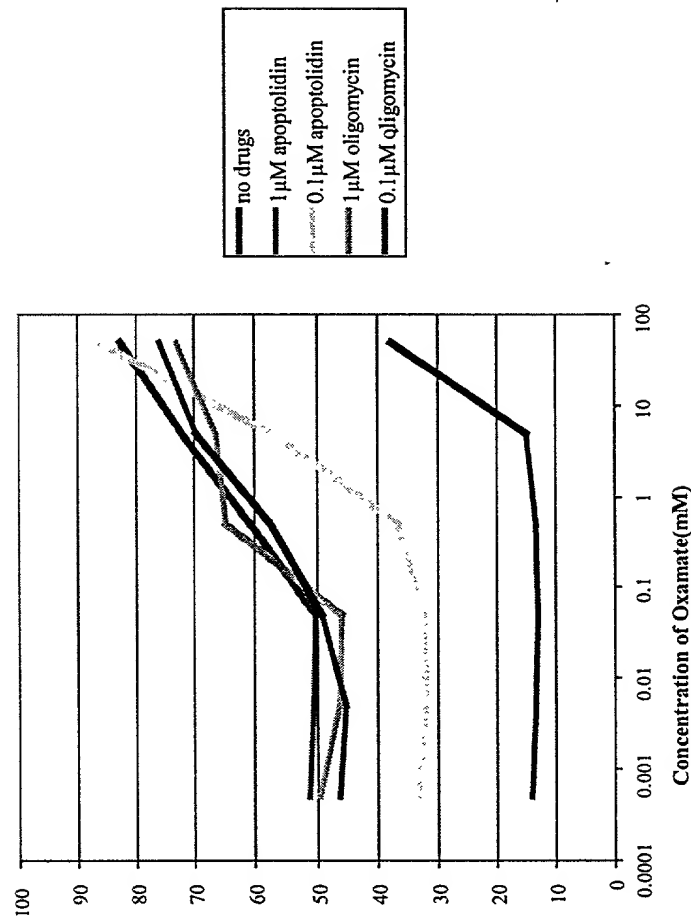


Figure 8

Oxamate Sensitization of Cells to Apoptolidin: A General Phenomenon

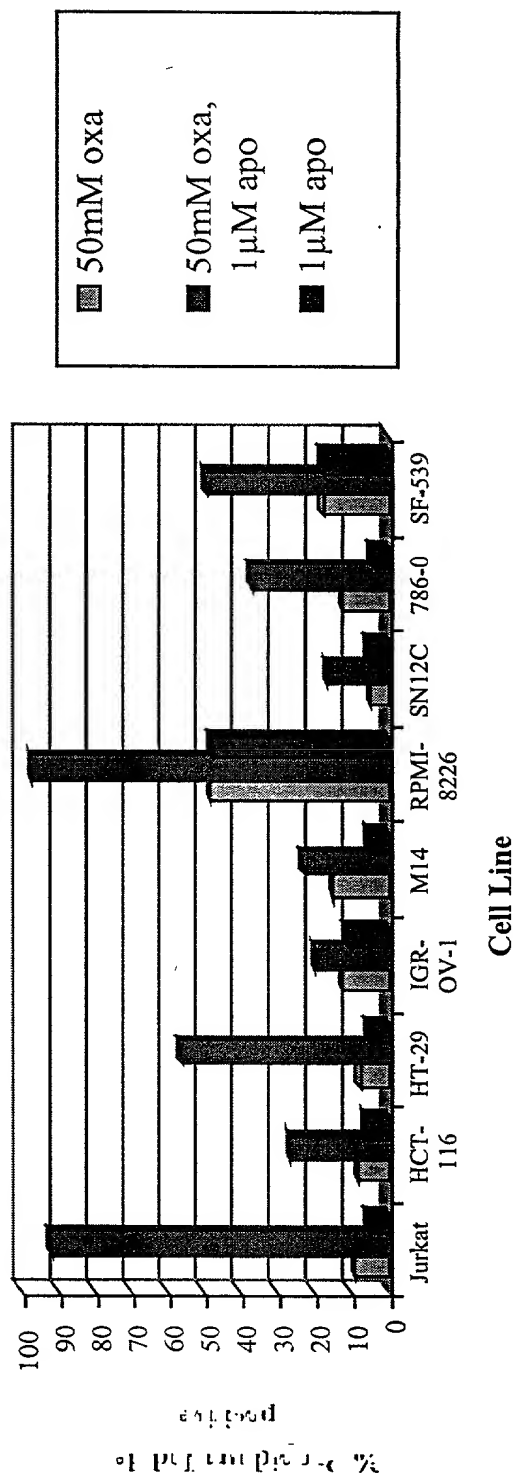


Figure 9

Deoxyglucose Sensitization of Cells to Apoptolidin: A General Phenomenon

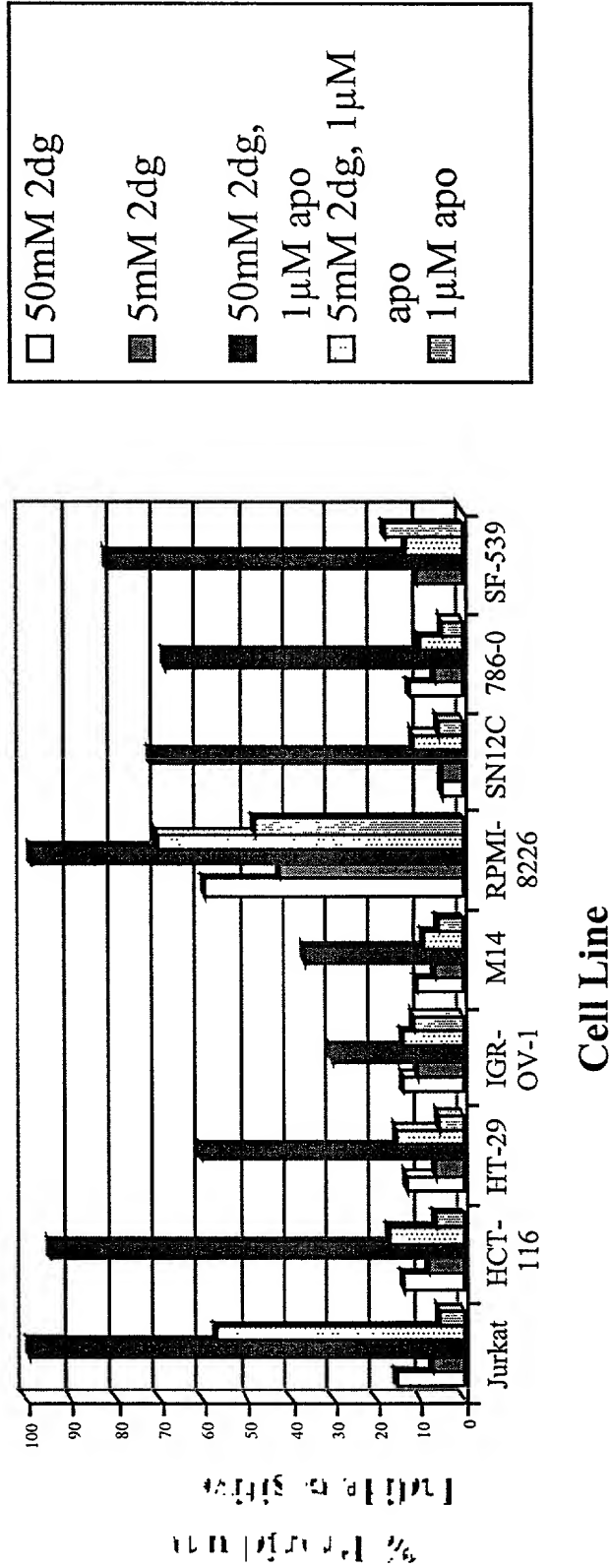


Figure 10

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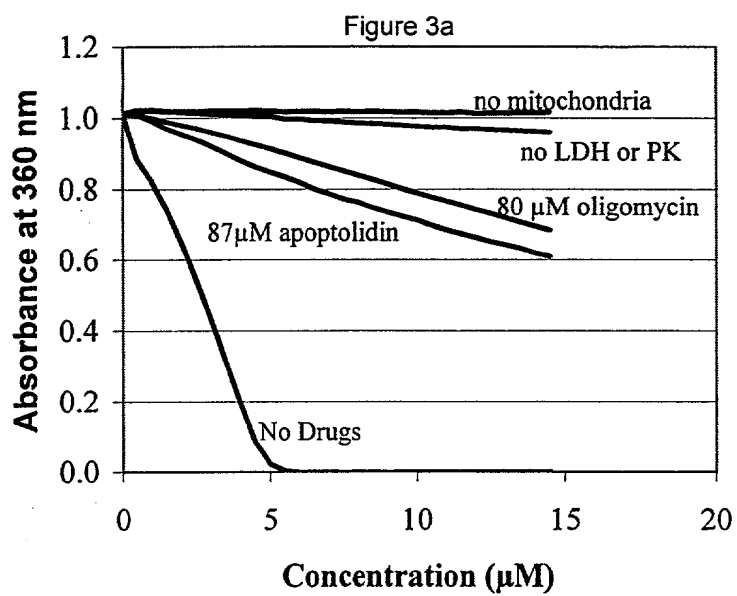


Figure 11